

In-depth Evaluation Tools

Task leader: **HWC** in collaboration with **AS (T6.4)**

Presenter: **George Mourikas – HWC**

Athens, Greece _ October 25, 2017



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Privacy Flag Project Enabling Crowd-sourcing based privacy protection for smartphone applications, websites and Internet of Things deployments

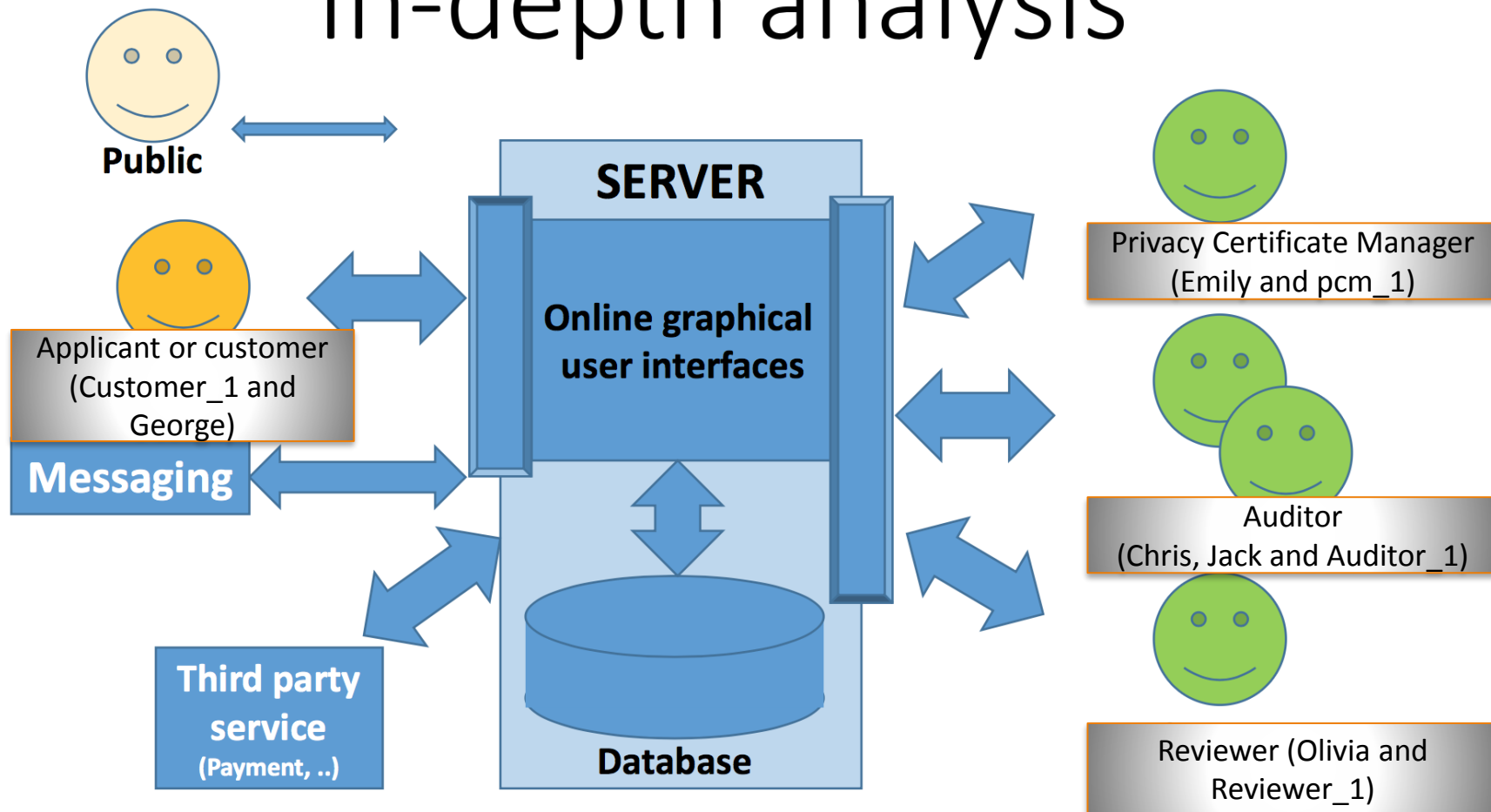
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In depth evaluation tools

In-depth analysis



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Main achievements during second year

Achievements: www.privacycertificate.com

- ❖ *Deployment of the implementation to the dedicated server (www.privacycertificate.com)*
- ❖ *Interaction of Applicants and Privacy Certificate internal actors (private messages between Auditor assigned and Applicant per form)*
- ❖ *Assessment by Auditors and Reviewer of the Q&A from Customers, including iteration, until approved by the Reviewer*



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Main achievements during second year

 **Achievements:** www.privacycertificate.com

- ❖ *Timesheet system for Auditors and Reviewers for the Pcert_mng to manage*
- ❖ *Management layer over the internal actors of the platform by Pcert_mng*
- ❖ *Implemented flexible way of including Q, A and sequence of auto-assessment flow before the Auditors and Reviewers evaluation ('admin' at the moment)*



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Next steps for the 3rd year

 Identified a plan for third year with the following pillars:

- ❖ Iterations/fine-tune of the implementation based on feedback from **end-users**
- ❖ AS is considered one of the **end-users** for the implementation testing
- ❖ New deliverable document in M33, appearing as D3.6 “*In-depth evaluation tools (fully operational) – updated version*”
- ❖ A stable working version on M27 that will enable end-user testing (besides AS)



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Next steps for the 3rd year

Additional steps in the implementation include

- ❖ Enhancement of User eXperience (integration of UX)
- ❖ UI for the issue of certification to customers and the visibility to public the certified applications
- ❖ Integration of the alerts from 3rd party payment system (pcert_manager payment table)



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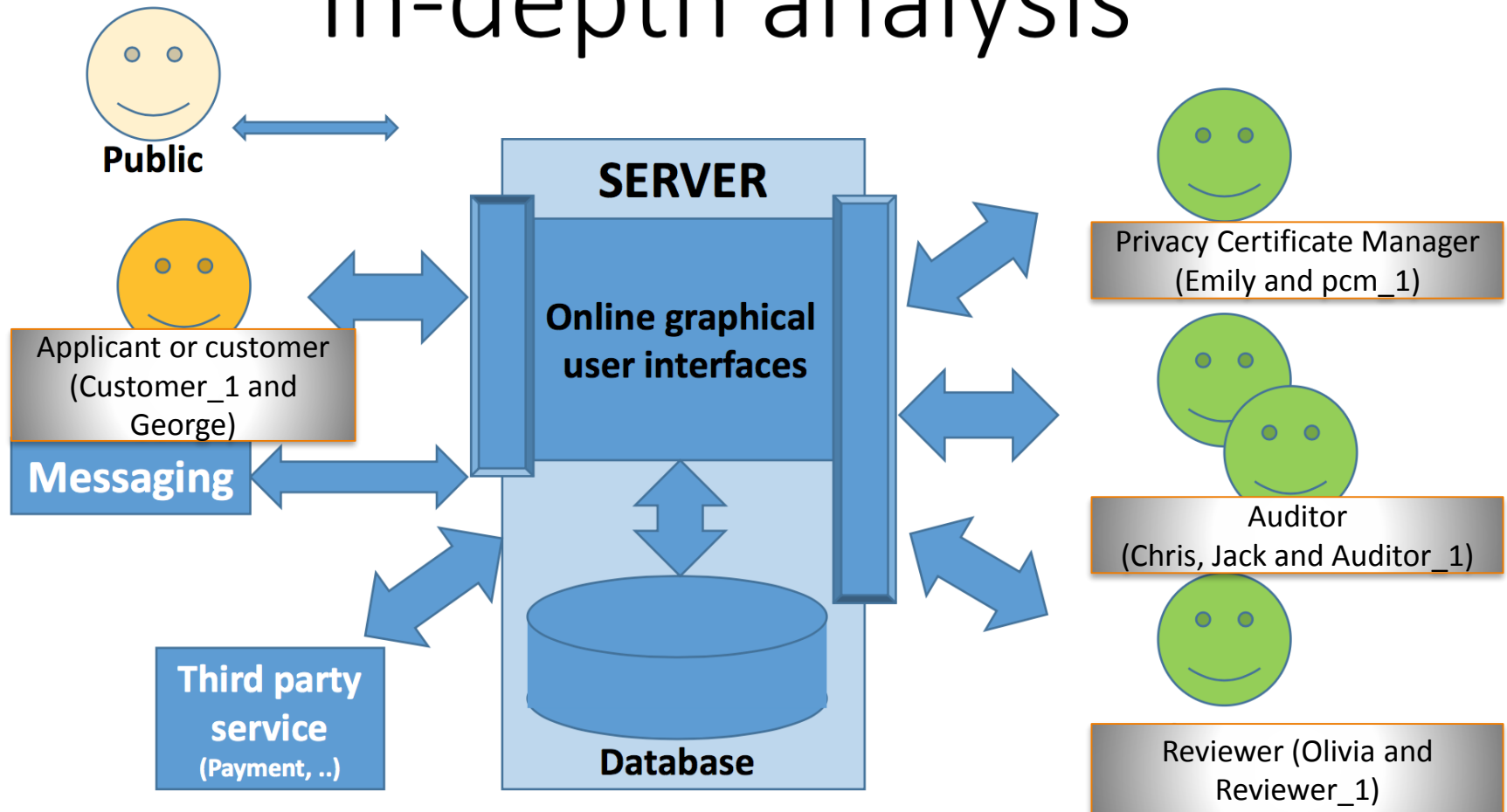
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